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ABSTRACT

A display device comprising a display screen and a pivoting system coupled to the display device is disclosed. The pivoting system allows for rotation of the display screen from portrait to landscape; and for flipping the display from front to back, and for the display device to be folded into a compact form. The design in accordance with the present invention offers a range of freedom of movement not available with previous conventional designs. In a preferred embodiment, the display device 100 can be lifted approximately 130 mm from a flat folded position. A user can rotate the display 90° degrees from portrait through landscape orientations. A user can also flip the display 180° from front to back, which will allow users on opposite sides of a desk to view the same image without turning the display around. All of these features may be used in combination, allowing the user to take advantage of multiple positioning options.